DAFTAR PUSTAKA

[1] Elektro Indonesia, "Partial Discharge dan Kegagalan Bahan Isolasi". http://www.elektroindonesia.com/elektro/ener13a.html. Edisi ke-13, 1998.

[2] Winarko Ari P., Abdul Syakur, Yuningtyastuti. 2009. *"Analisa Partial Discharge pada Material Polimer Resin Epoksi dengan Menggunakan Elektroda Jarum Bidang"*. Semarang: Universitas Diponegoro.

[3] Arismunandar,1982,*Teknik tegangan tinggi*, PT. Pradnya Paramita; Jakarta.

[4] Nemeyer FBaL. *IEEE Transactions on Electrical Insulation*. 1992:27,60

[5] Aulia, Novizon. 2016. *"Partial Discharge Characteristics in LLDPE-Natural Rubber Blends: Correlating Electrical Quantities with Surface Degradation"* Indonesia ; Faculty of Engineering, Universitas Andalas

[6] Setyawan, Jarot. 2009. *Investigation of Partial Discharge Occurrence And Detectability In High Voltage Power Cable Accessories.* Delft University of Technology.

[7] P Ari W, Abdul Syakur dan Yuningtyastuti. A*nalisis Partial Discharge Pada Material Polimer Resin Epoksi Dengan Menggunakan Elektroda Jarum Bidang*. Semarang: Universitas Diponegoro; 2009.

[8] Steinhaus RWaW. *Arch Electrotech* 1912:1, 141

[9] Kreuger FH. *Industrial High Voltage Vol.1*. Delft: Delft University Press; 1991.

[10] Judd MD. *IEEE Electrical Insulation Magazine* 2005.

[11] Kreuger FH. *Partial Discharge Detectrion High Voltage Equipment*. Temple Press London 1964.

[12] Lemke, Eberhard . 2008. "*Guide for Electrical Partial Discharge Measurements in compliance to IEC 60207*". Technical Brochure.

[13] HAEFELY .Manual Book,. *Partial discharge measuring systems series 9120*. Tettex Instrument

[14] Martoni, Devi, Yuningtyastuti, Abdul Syakur. 2008. *Analisis Karakteristik Peluahan Sebagian pada Model Void Berdasarkan Fungsi Waktu dan Tegangan dalam Polyvinyl Chloride (PVC)*. Semarang: Jurusan Teknik Elektro Universitas Diponegoro.

[15] D. A. Ward, dan J. L. T. Exon, *Using Rogowski Coils for Transient Current Measurements*, Engineering Science and Education Journal. Vol. **2**, No. 3, p. 105-113, Jun. 1993

[16] L. A. Kojovic, et al, *Practical Aspects of Rogowski Coil Applications to Relaying*. IEEE Power System Relaying Committee Special Report. September 2010

[17] J. D. Ramboz, *Machinable Rogowski Coil, Design and Calibration*. IEEE Transactions on Instrumentation and Measurement. Vol. 45 no.2. April 1996. pp. 511-515

[18] H. Froula, Dustin. *Plasma Scattering of Electromagnetic Radiation*. Theory and Measurement Techniques. 2nd Edition. 2001

[19] Lonngren dan Savov. *Fundamental of Electromagnetics* .scitech. 2005

[20] Muhr, M. P*artial Discharge Impuls Behaviour in Different Insulating Media*. IEEE Conference Record. 2006.

[21] E. Kuffel, W.W. Zaengl. *High Voltage Engineering Fundamentals 2nd edition.* Butterworth – Heinemann. 2000.

[22] MD Judd,etc all. *Applying UHF Partial Discharge Detection to Power Transformer.* IEEE Power Engineering Review 22. 2002.

[23] Aulia, dkk. 2014. *"Partial Discharge Characteristic of Low Density Polyethylene and Silica Nanocomposite*. www.scientific.net © (2014) Trans Tech Publications, Switzerland doi: 10.4028/www.scientific.net/AMM.554.133

[24] Eka Putra Waldi, Aulia. 2011. "*An Optimized Method of Partial Discharge Data Retrieval Technique for Phase Resolved Pattern".* TELKOMNIKA Indonesian Journal of Electrical Engineering